

Abstract

In a vehicle horn with a noise preventing member the object of the invention is to protect the noise preventing member and to realize a miniaturization of the horn. A recessed part 2b projected outside is formed on a bottom piece part 2a of a cylindrical casing 2 with a bottom, a coil bobbin 4 of an exciting coil C is housed in the recessed part 2b, a terminal unit 13 provided with a pair of terminal plates 15 and 16 for supplying electric power to a winding 5 of the exciting coil C is attached to a casing outer surface of an outer diameter side bottom piece part 2c of the casing 2, a noise preventing member 17 is provided in a space between the terminal plates 15 and 16 of the terminal unit 13, and the space is filled with a resin material 18 so that the noise preventing member 17 is buried in the resin material 18.